

FIG. 2

FIG. 2 is a cross-sectional view of a multi-layered structure. The structure consists of three horizontal layers (24a, 24b, 24c) separated by horizontal partitions (28). A central vertical channel (18) is formed by vertical walls (62, 64, 65, 66, 68) and a central core (52). The core is divided into sections (52a, 52b) by horizontal partitions. The walls are also divided into sections (62, 64, 65, 66, 68) by horizontal partitions. The structure is capped with a top cap (57) and a bottom cap (8a). Arrows indicate flow or movement within the structure.

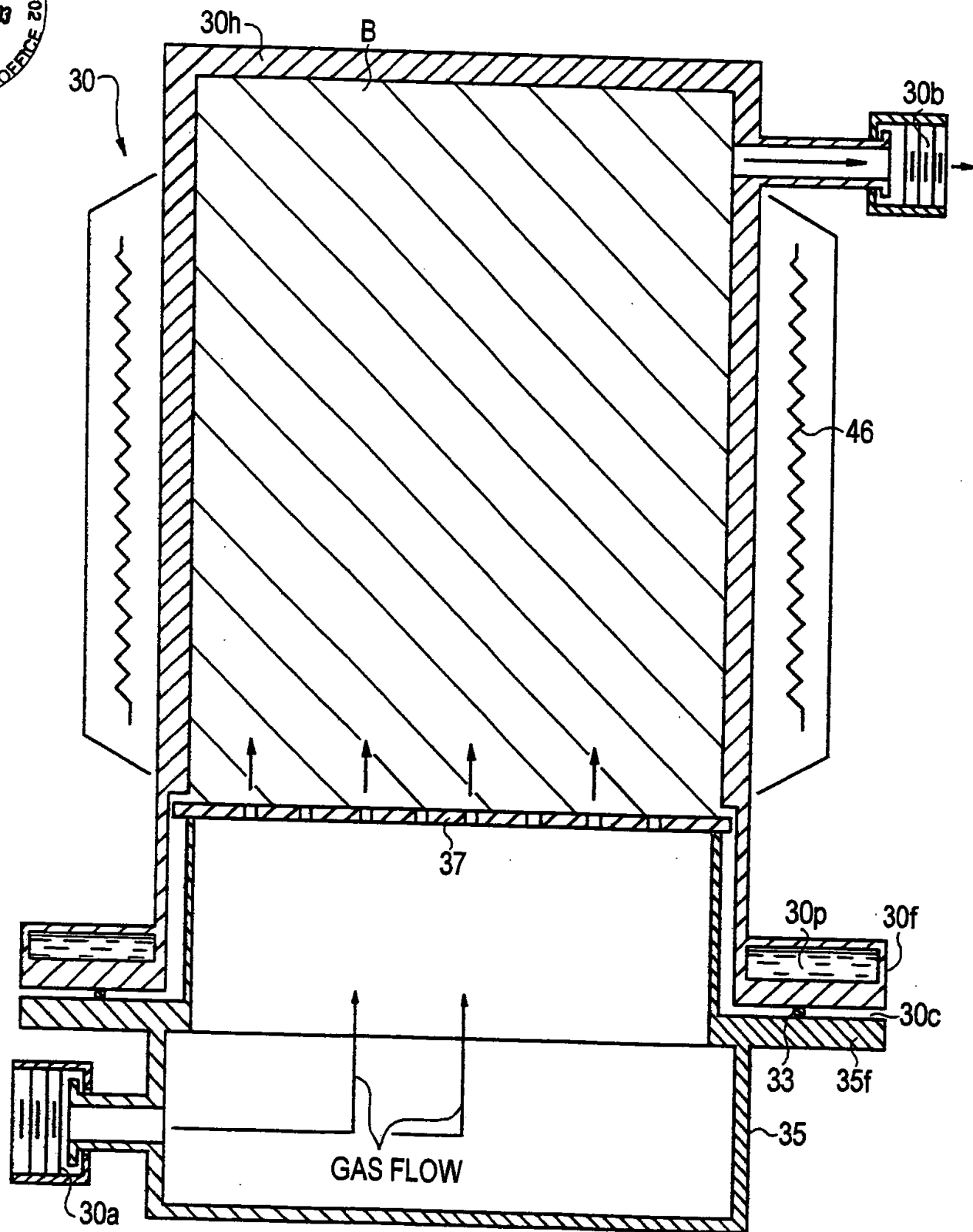


FIG. 3